



Idaho System For Educational Excellence



IASSP Presentation
January 17, 2011



Today's Agenda

- ISEE overview
 - State Portal introduction
 - Security review
 - Schoolnet State Assessment Reporting
 - Data Reporting System
- Deployment plan review
- Next steps
- Key contacts



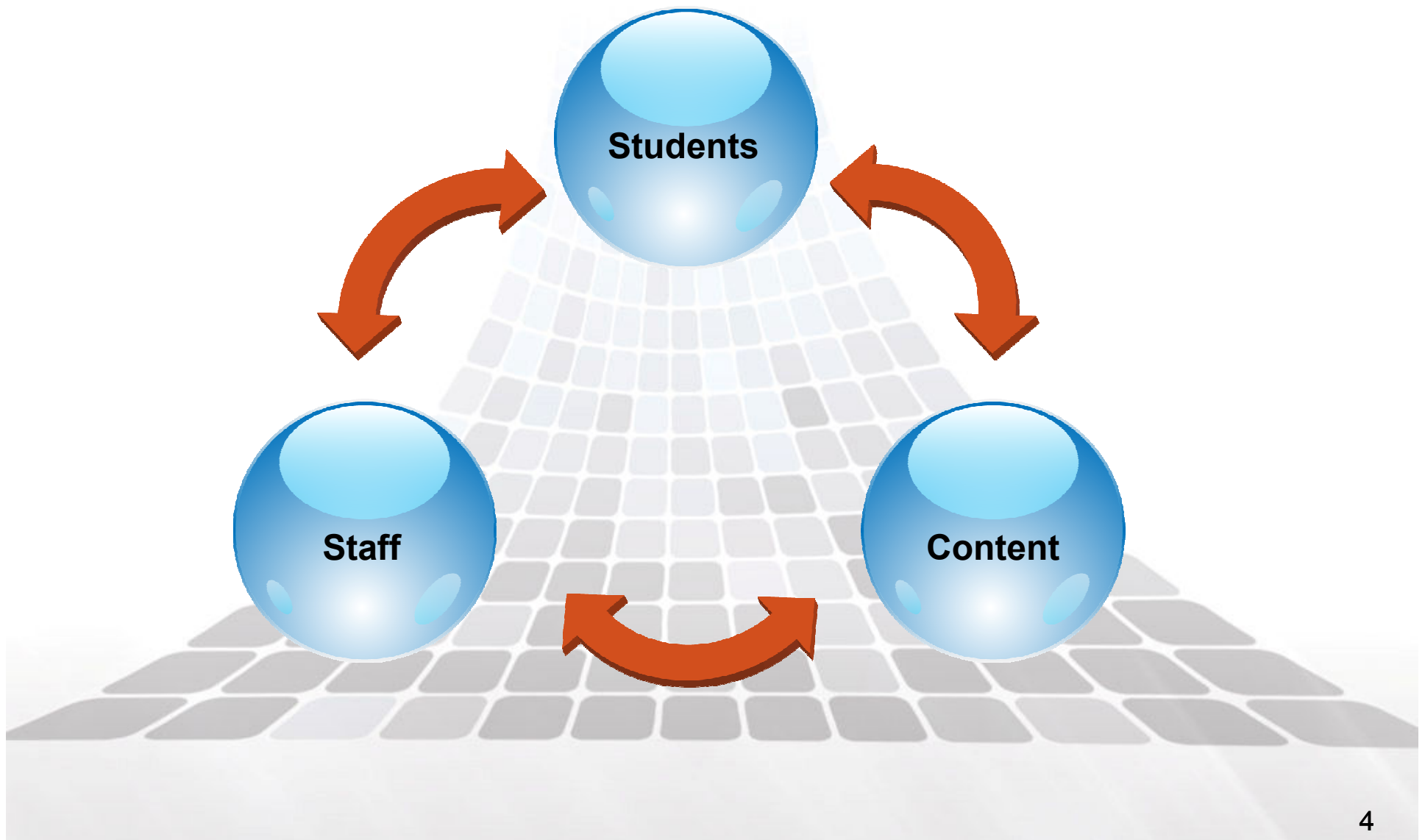
Vision

“Every parent and educator will have access to the data they need to guide instruction on a daily basis and measure the academic progress of all students.”

-Tom Luna

Superintendent of Public Instruction

Instructional Core

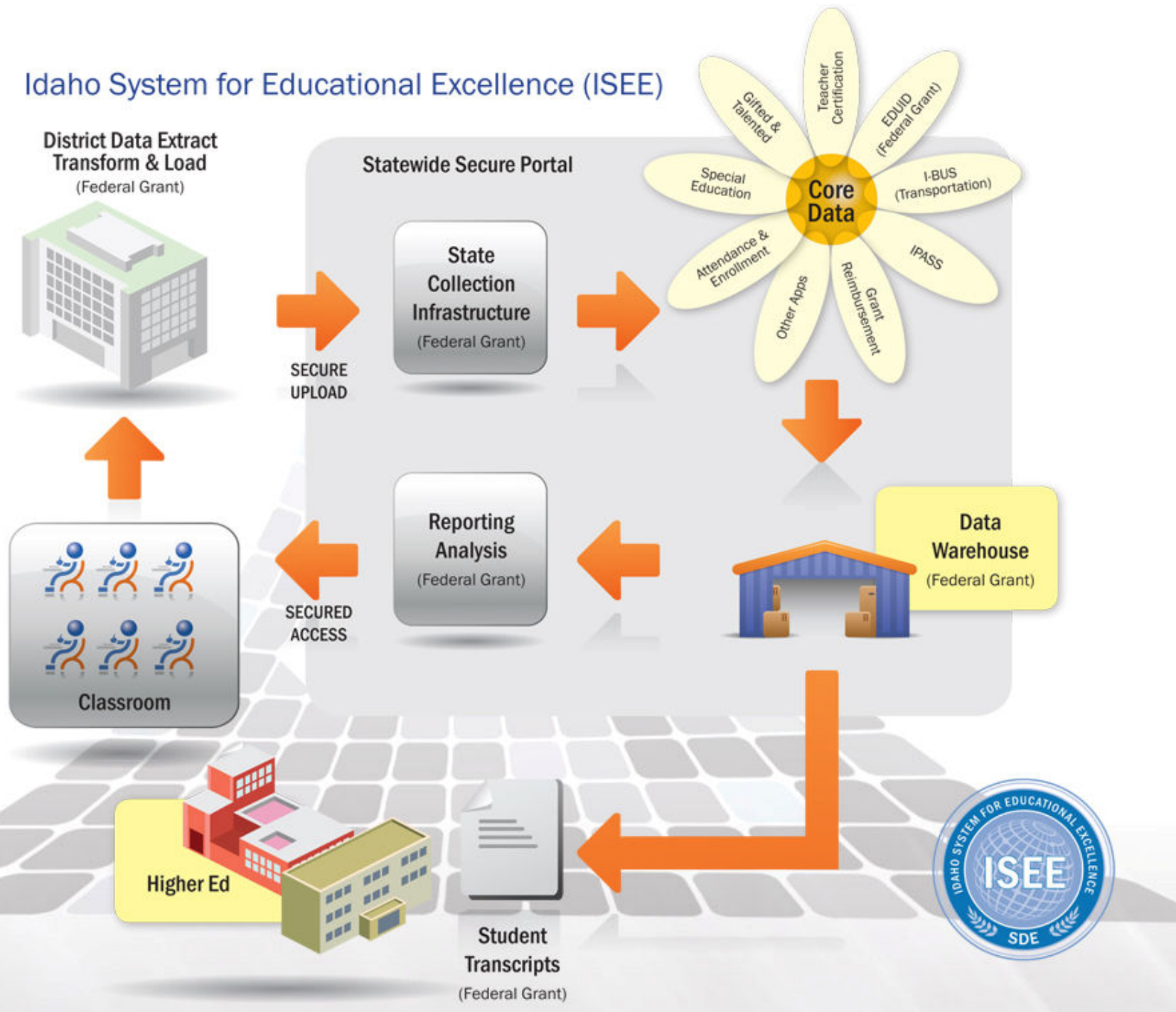




Data Driven Decisions

- Decision making based upon accurate, commonly defined information
- Match decisions to the appropriate work level
 - “decisions at their level of expertise”
- Support continuous improvement of outcomes and processes

Idaho System for Educational Excellence (ISEE)





Align Data To Users

Stakeholders

Difficult, granular

Researchers

Legislators

State Dept

Trustees

Superintendents

Principals

Teachers

Easy, pre-formatted

Custom Extracts

Data Reporting System

De-identified, comparative, financial

Primarily Non District Users

Schoolnet

Student level, assessments, KPIs, goals

Primarily District Users

Ease of Use

Daily

Multi-year

Timeliness



Schoolnet

- Digital Backpack
- Consolidate State Assessment Results: ISAT, IRI, ACT & IELA
- Key Performance Indicators
 - Goals & Exemplars
- Reports
- Enrollment, completion, grades

SDE Portal



**IDAHO**
STATE DEPARTMENT OF EDUCATION

IDAHO EDUCATIONAL PORTAL

All Sites

enter search words

Advance

IDAHO EDUCATIONAL PORTAL

- 4
- Document Library
 - DRS
 - My Calendar
 - My Contacts
 - My Links

1 **ANNOUNCEMENTS**

There are currently no active announcements.

2 **KEY PERFORMANCE INDICATOR OVERVIEW**

FRUITLAND HIGH SCHOOL (0166)

[Go to KPI Dashboard](#)

KPI Category: Idaho Standards Achievement Test (ISAT)

ISAT Reading

% proficient or advanced

88.1%



[Details](#)

ISAT Math

% proficient or advanced

80.4%



[Details](#)

ISAT Language

% proficient or advanced

74.8%



[Details](#)

ISAT Science

% proficient or advanced

63.4%



[Details](#)

3 **MY APPLICATIONS**

- Adequate Yearly Progress
- Administration Website
- IPass
- IPass Student Certifications (secure) and public results
- Roles used in the SDE Sharepoint Portal
- State Department of Education Unique Ids
- teacher cert
- Upload person data and retrieve eduId information

Schoolnet-KPI Dashboard



Dashboard

NEW PLYMOUTH HIGH SCHOOL (0164) [About this School](#)

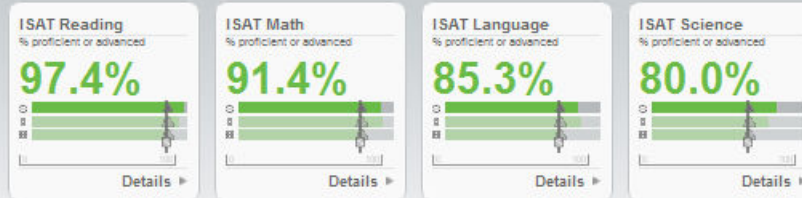
State Of Idaho : New Plymouth District ▾ : New Plymouth High Sc... ▾ : Teachers: (19) ▾

Find

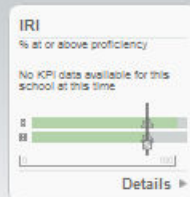
School, Teacher, or Section

Idaho Standards Achievement Test (ISAT) - Not AYP

[View KPI Key](#)



Idaho Reading Indicator (IRI)



Idaho English Language Assessment (IELA)





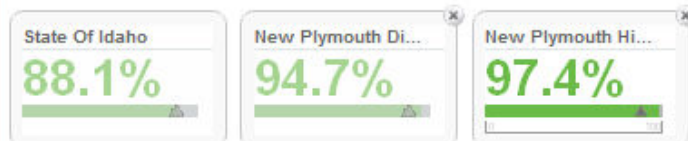
Reading Drill Down

Dashboard

[Return to Dashboard View](#)

[Read KPI Description](#)

ISAT READING ▼



Grade Levels		Teachers		Related Items
GRADE LEVEL ▲	% PROFICIENT	TEACHER ▲	% PROFICIENT	▼ REPORTS
09	98.5%	BA...ES	97.3%	10-11 Students, 09-10 and 08-09 ISAT: ReadIn 2 Yr SPRi Campus Report (Grid)
10	50.0%	BE...	97.1%	10-11 Students, 09-10 ISAT: Reading Strand Perf by Student (Columns)
11	97.9%	BE...ENNETH	91.3%	10-11 Students, 09-10, 08-09 & 07-08 ISAT: All Subject Perf (Table)
Student Subgroups		ED...Y SWIFT	100.0%	10-11 Students, 09-10, 08-09 & 07-08 ISAT: Read Perf by Student (Columns)
		FO...	100.0%	
		GA...R L	98.5%	
		GA...	100.0%	
		HA...MADRID	96.8%	
		HA...E S.	100.0%	
Male	98.2%	HA...	97.4%	
Female	96.7%	HA...	96.9%	
White	98.0%	JO...	100.0%	
Multiple Ethnicities	92.3%	LA...IS	100.0%	
LEP	100.0%	LI...	100.0%	
		mi...	97.6%	
		SH...YARD II	100.0%	
		TH...BYRON	100.0%	
		VA...	95.9%	
		VR...	75.0%	

* Only Teachers with available data will be displayed.



Teacher Sections

[← Return to Dashboard View](#)

[Read KPI Description](#)

ISAT READING ▾



Grade Levels			Course - Sections			Related Items
GRADE LEVEL ^	% PROFICIENT		COURSE - SECTION ^	% PROFICIENT		+ REPORTS
09	<div><div></div></div>	100.0%	Ag Mechanics/Equipment/Structures (Gr. 9 12) BARKER	<div><div></div></div>	100.0%	10-11 Students, 09-10 and 08-09 ISAT: ReadIn 2 Yr SPRi Campus Report (Grid)
11	<div><div></div></div>	94.1%	Ag/Natural Resources Comprehensive (Gr. 9 12) BARKER	<div><div></div></div>	100.0%	
Student Subgroups			Agriculture Welding (Gr. 9 12) BARKER	<div><div></div></div>	100.0%	10-11 Students, 09-10 ISAT: Reading Strand Perf by Student (Columns)
			Agriculture Welding (Gr. 9 12) BARKER	<div><div></div></div>	100.0%	10-11 Students, 09-10, 08-09 & 07-08 ISAT: All Subject Perf (Table)
			Intro to Agriculture/Natural Resources (Gr. 9 12) BARKER	<div><div></div></div>	100.0%	
			Zoology (Gr. 9 12) BARKER	<div><div></div></div>	85.7%	10-11 Students, 09-10, 08-09 & 07-08 ISAT: Read Perf by Student (Columns)
STUDENT SUBGROUP ^			* Only Course - Sections with available data will be displayed.			
Male	<div><div></div></div>	100.0%				DOCUMENTS
Female	<div><div></div></div>	93.3%				
White	<div><div></div></div>	100.0%				
Multiple Ethnicities	<div><div></div></div>	0.0%				
						ABOUT THIS TEACHER



Student Roster

ISAT MATH ▼



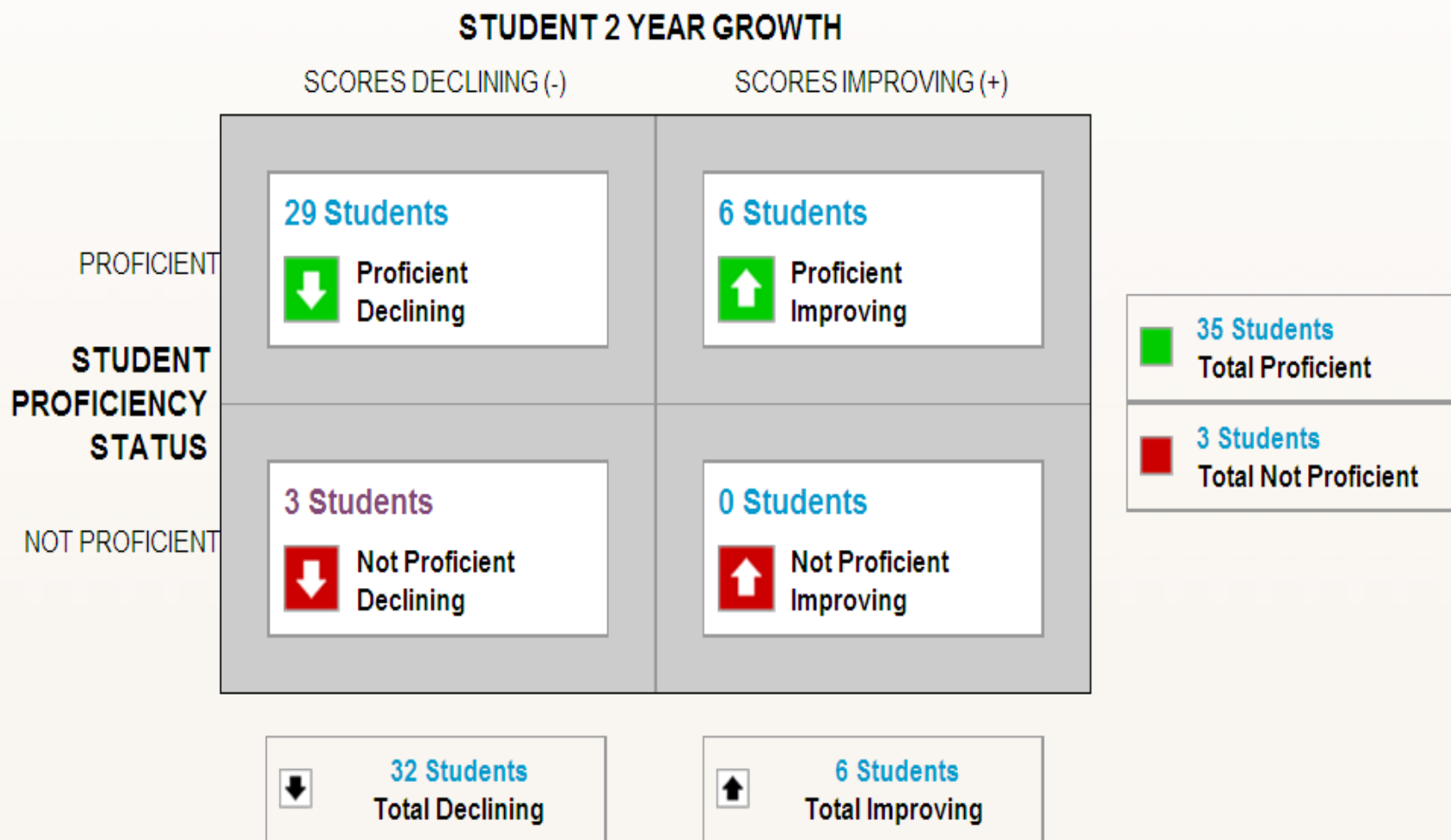
Grade Levels		Students		Related Items
GRADE LEVEL ▲	% PROFICIENT	STUDENT ▲	SCORE GROUP: MATHEMATICS	▼ REPORTS
09	<div><div></div></div> 96.7%		Proficient	There are no related reports for this Key Performance Indicator.
			Non-Proficient	
			Proficient	DOCUMENTS
			Proficient	
			Proficient	ABOUT THIS SECTION
			Proficient	
			Proficient	
			Proficient	
			Proficient	
			Proficient	

Student Subgroups

STUDENT SUBGROUP ▲	% PROFICIENT
Male	<div><div></div></div> 100.0%
Female	<div><div></div></div> 93.3%
White	<div><div></div></div> 96.4%
Multiple Ethnicities	<div><div></div></div> 100.0%

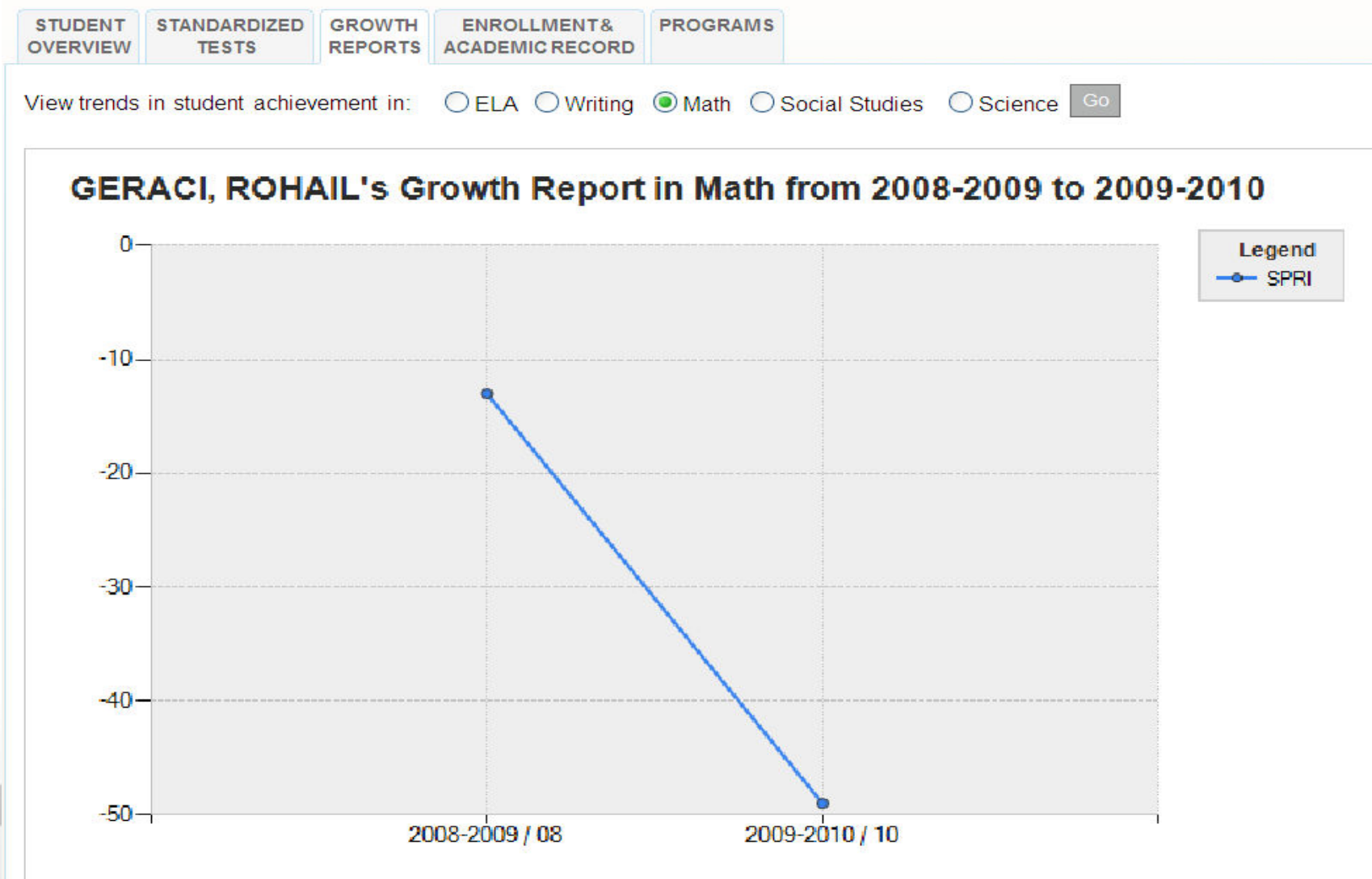


SPRI Report





Trend lines





Digital Backpack


- Digital cumulative file of student information


STUDENT OVERVIEW	STANDARDIZED TESTS	ENROLLMENT & ACADEMIC RECORD	PROGRAMS																																			
Personal Information Guardian / Parent: Abbott, VICTORIA Address: 65 Schoolnet Rd Edustat, SN 11111 Telephone: 111-111-1111 Date of Birth: 5/14/2000 Gender: Male Ethnicity: 4 - Hispanic Lunch Status: Not Economically Disadvantaged Special Education: No Gifted & Talented: No		Current Attendance and Discipline School: Alyssa Bohuslar Elementary Grade: 03 Homeroom: Bryant, Brooke Enrollment Dates: 08/25 - Present Days Enrolled: 184 Absences: 1 Tardy: 0 Year to Date Disciplinary Incidents: 0																																				
Current Year Academic Record																																						
<table border="1"><thead><tr><th>Course - Section / School • Teacher</th><th>Cyc 1</th><th>Cyc 2</th><th>Cyc 3</th><th>Cyc 4</th><th>Fin</th><th>Currently Enrolled</th></tr></thead><tbody><tr><td>ART GR3 (6903) Lee:05: Prd 01 Alyssa Bohuslar Elementary • Lee, Aubrie</td><td>A</td><td>A</td><td>A</td><td>A</td><td>N/A</td><td>Yes</td></tr><tr><td>ELEM ATTEND 03 (9513) Bryant:05: Prd 02 Alyssa Bohuslar Elementary • Bryant, Brooke</td><td>N/A</td><td>N/A</td><td>N/A</td><td>N/A</td><td>N/A</td><td>Yes</td></tr><tr><td>LANG ARTS GR 3 (1013) Bryant:05: Prd 01 Alyssa Bohuslar Elementary • Bryant, Brooke</td><td>B</td><td>B</td><td>C</td><td>B</td><td>N/A</td><td>Yes</td></tr><tr><td>MATH GR 3 (2013) Bryant:05: Prd 01 Alyssa Bohuslar Elementary • Bryant, Brooke</td><td>B</td><td>C</td><td>B</td><td>B</td><td>N/A</td><td>Yes</td></tr></tbody></table>				Course - Section / School • Teacher	Cyc 1	Cyc 2	Cyc 3	Cyc 4	Fin	Currently Enrolled	ART GR3 (6903) Lee:05: Prd 01 Alyssa Bohuslar Elementary • Lee, Aubrie	A	A	A	A	N/A	Yes	ELEM ATTEND 03 (9513) Bryant:05: Prd 02 Alyssa Bohuslar Elementary • Bryant, Brooke	N/A	N/A	N/A	N/A	N/A	Yes	LANG ARTS GR 3 (1013) Bryant:05: Prd 01 Alyssa Bohuslar Elementary • Bryant, Brooke	B	B	C	B	N/A	Yes	MATH GR 3 (2013) Bryant:05: Prd 01 Alyssa Bohuslar Elementary • Bryant, Brooke	B	C	B	B	N/A	Yes
Course - Section / School • Teacher	Cyc 1	Cyc 2	Cyc 3	Cyc 4	Fin	Currently Enrolled																																
ART GR3 (6903) Lee:05: Prd 01 Alyssa Bohuslar Elementary • Lee, Aubrie	A	A	A	A	N/A	Yes																																
ELEM ATTEND 03 (9513) Bryant:05: Prd 02 Alyssa Bohuslar Elementary • Bryant, Brooke	N/A	N/A	N/A	N/A	N/A	Yes																																
LANG ARTS GR 3 (1013) Bryant:05: Prd 01 Alyssa Bohuslar Elementary • Bryant, Brooke	B	B	C	B	N/A	Yes																																
MATH GR 3 (2013) Bryant:05: Prd 01 Alyssa Bohuslar Elementary • Bryant, Brooke	B	C	B	B	N/A	Yes																																





Student-Digital Backpack

Current Year Academic Performance (District Assessment)

ELA Performance	
Last Test:	01/26/09, Reading 4th Grade CDB 2 RT 08 08-09, 1/26/2009 Detailed item analysis of this test for this student
Overall Performance:	80 %
Score Group:	 Excellent
Year to Date ELA strengths & weaknesses:	
Strong Standards	% of questions correct
Writing/spelling.	100 %
Writing/penmanship/capitalization/punctuation.	100 %
Writing/grammar/usage.	92 %
Reading/text structures/literary concepts.	88 %
Writing/writing processes.	84 %
Weak Standards	% of questions correct
Reading/literary response.	50 %

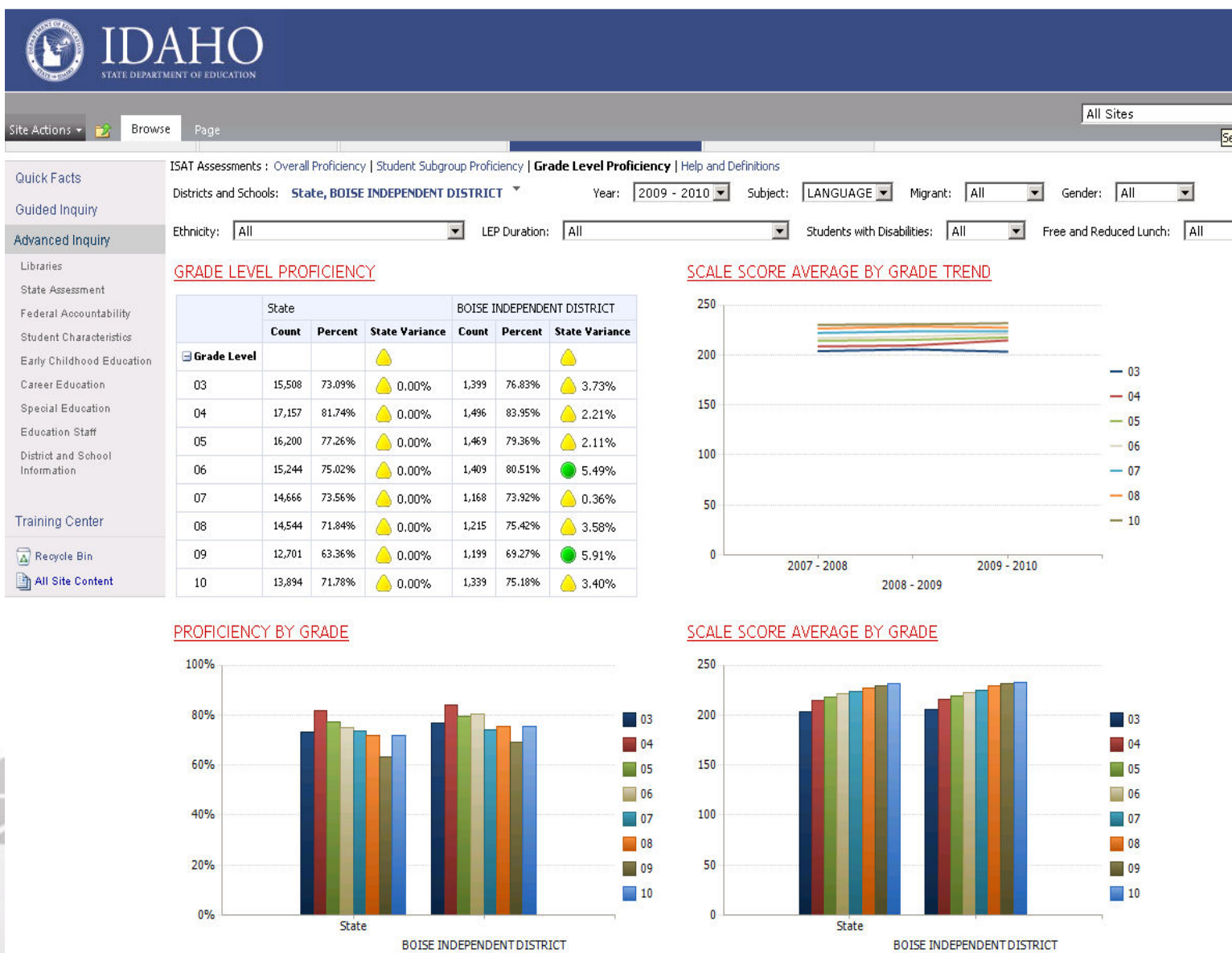
Mathematics Performance	
Last Test:	03/20/09, Math 4 CDB 3 Comp. 08-09, 3/20/2009 Detailed item analysis of this test for this student
Overall Performance:	88 %
Score Group:	 Excellent
Year to Date Mathematics strengths & weaknesses:	
Strong Standards	% of questions correct
MA.4.: Patterns, relationships, and algebraic thinking.	100 %
MA.3.: Probability and statistics.	100 %
MA.3.: Patterns, relationships, and algebraic thinking.	100 %
MA.4.: Number, operation, and quantitative reasoning.	92 %
MA.3.: Number, operation, and quantitative reasoning.	87 %

Life and Physical Sciences Performance	
Last Test:	05/11/09, Science 4 CDB 3 08-09, 5/11/2009 Detailed item analysis of this test for this student
Overall Performance:	75 %
Score Group:	 Satisfactory
Year to Date Life and Physical Sciences strengths & weaknesses:	
Strong Standards	% of questions correct
SCI.4.: Scientific processes.	83 %
SCI.4.: Science concepts.	70 %

Social Sciences and History Performance	
Last Test:	05/11/09, Social Studies 4 CDB 2 08-09, 5/11/2009 Detailed item analysis of this test for this student
Overall Performance:	95 %
Score Group:	 Excellent
Year to Date Social Sciences and History strengths & weaknesses:	
Strong Standards	% of questions correct
Citizenship.	100 %
Government.	100 %
Social studies skills.	100 %
History.	91 %
Geography.	90 %



Data Reporting System





Security

- Banking industry security model
- Enhanced by using three reporting mechanisms
- District control
- Biggest threat is human error



Problem of Practice Usage Scenarios

- District Superintendent: overall Math ISAT Performance
- Campus Principal: Student subgroup performance (LEP)
- Teacher: Students' individual performance on last year's Reading ISAT

Problem of Practice Scenario 1



User	District Superintendent (Sample District 101)
Observation	Low performance overall on ISAT Math, State goal not meet
Data Review	1) Drill into ISAT Math Key Performance Indicator. Goal not meet for majority of campuses. 2) Drill into a low performing campus. Goal
Consideration	What is the problem of practice?
Action	Run related reports to evaluate performance by ISAT Math by subsection
Result	Review the data and develop an action plan with campus leadership.



School District 101 Add Flag About this Region

District : School District 101 ▼ : Schools: (7) ▼

Idaho Standards Achievement Test (ISAT)

Reading Statewide

% proficient or advanced

92.58%

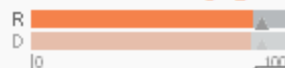


Details ►

Math Statewide

% proficient or advanced

85.23%

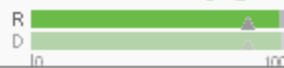


Details ►

Statewide So Studies

% proficient or advanced

95.31%



Details ►

You are just below your goal of 88.70 %

User: “My District, District 101, was below the state goal of 88.70 % proficiency on the MATH section of the ISAT this year.”

Task: Click on the Math Statewide KPI to see how students performed at individual campuses, by grade level and by student subgroup.



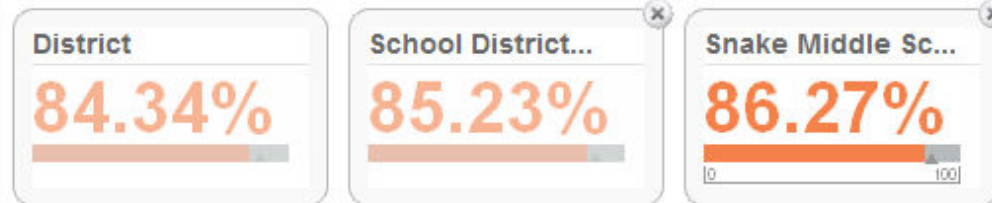
Grade Levels		Schools		Related Items
GRADE LEVEL ^	% PROFICIENT	SCHOOL ^	% PROFICIENT	▼ REPORTS
03	86.36%	Bluebird Elementary	83.81%	ISAT Math Student Growth District Level
04	91.03%	Falcon High School	86.90%	► DOCUMENTS
05	87.33%	Huckleberry Elementary	87.04%	► ABOUT THIS REGION
06	82.73%	Potato Elementary	91.74%	
07	78.45%	Salmon Elementary	89.01%	
08	82.50%	Snake Middle School	86.27%	
09	85.20%	Trout Middle School	75.80%	
10	83.39%	<p>User Observations : “Performance is consistently below our goal at all campuses and grade levels .</p> <p>1)There is decline between grades 04 to 07, some improvement in 08-10. Most 11/12 grades results are retakes.</p> <p>2)We are also below our goal in all but one student sub group.</p> <p>3)I have two elementary schools at/above goal, but the rest of my campuses are blow our goal.</p> <p>Task: Click to look more closely at Snake Middle School performance.</p>		
11	93.19%			
12	84.29%			
Student Subgroups				
STUDENT SUBGROUP ^	% PROFICIENT			
Male	86.20%			
Female	84.28%			
Black not Hispanic	83.20%			
Hispanic	83.41%			
White not Hispanic	91.73%			
Special Education	75.00%			
LEP	74.48%			
Eco Disadvantaged	81.38%			



[← Return to Dashboard View](#)

[Read KPI Description](#)

ISAT Math ▾



Grade Levels		Teachers		Related Items
GRADE LEVEL ▲	% PROFICIENT	TEACHER ▲	% PROFICIENT	▼ REPORTS
06	<div><div></div></div> 90.79%	?, Carlos	<div><div></div></div> 89.84%	ISAT Math by SubSection
07	<div><div></div></div> 81.10%	Aaron, Brittany	<div><div></div></div> 88.28%	ISAT Math Growth Campus Report
08	<div><div></div></div> 86.53%	Aguirre, Cole	<div><div></div></div> 100.00%	MATH Performance by Sub Group

Student Subgroups	
STUDENT SUBGROUP ▲	% PROFICIENT
Male	<div><div></div></div> 85.81%
Female	<div><div></div></div> 86.73%
Black not Hispanic	<div><div></div></div> 79.41%
Hispanic	<div><div></div></div> 86.27%
White not Hispanic	<div><div></div></div> 90.24%
Special Education	<div><div></div></div> 89.66%
LEP	<div><div></div></div> 78.26%
Eco Disadvantaged	<div><div></div></div> 86.07%

User: “While Performance is low for many teachers , there are some examples of excellence. I should look at this more closely – also seems that the 6th grade students did very well (last year on 5th grade test) – but there is a significant decrease in performance thereafter.

Is there a specific area of the ISAT Math that is more problematic for these students?

Task: “ISAT Math by Subsection” to see how students performed at the subsection level of ISAT.



ISAT Math by SubSection						
		2008-2009				Total Unique
		Advanced	Proficient	Below	Below Basic	
06	1._Numbers and Operation	44.3%	34.1%	21.2%	0.4%	273
	2._Concepts and Principals of Measurement	40.7%	29.3%	29.7%	0.4%	273
	3. Concepts, Language of Algebra, and Functions	53.1%	38.1%	8.4%	0.4%	273
	4. Concepts and Principles of Geometry	56.4%	24.5%	18.7%	0.4%	273
	5. Data Analysis, Probability, and Statistics	52.4%	30.4%	16.8%	0.4%	273
07	1._Numbers and Operation	44.5%	33.4%	21.7%	0.3%	299
	2._Concepts and Principals of Measurement	34.1%	28.8%	36.8%	0.3%	299
	3. Concepts, Language of Algebra, and Functions	45.5%	45.2%	9.0%	0.3%	299
	4. Concepts and Principles of Geometry	46.5%	22.7%	30.4%	0.3%	299
	5. Data Analysis, Probability, and Statistics	33.4%	42.5%	23.7%	0.3%	299
08	1._Numbers and Operation	43.3%	34.3%	22.0%	0.3%	300
	2._Concepts and Principals of Measurement	50.7%	29.0%	20.0%	0.3%	300
	3. Concepts, Language of Algebra, and Functions	52.0%	31.7%	16.0%	0.3%	300
	4. Concepts and Principles of Geometry	37.0%	26.3%	36.3%	0.3%	300
	5. Data Analysis, Probability, and Statistics	43.0%	34.0%	22.7%	0.3%	300



Report run by: Staff, SchoolNet
Published by: Staff, SchoolNet
This report is confidential and for internal use only.

User Observation: “There is a Dramatic Drop in Performance on Concepts in Measurement between 06 and 07 grade students”

Task: Export to Excel to add other items to this report – or create PDF to take to District wide Principal meeting. Generate this report for each campus.



PDF Report for printing and distribution.

ISAT Math by SubSection

Student Set: 980 Students

Filter 1: Enrollment

School Enrollment: At 6/11/2009

School: Trout Middle School

School Type: Middle School

District: State of Idaho

Region: School District 101

Report Type & Data: Standardized Test Analysis

School Year: 2008-2009

Test Name: ISAT

Subject/Section: MATHEMATICS

Sub-Section: Any

Viewing Options: Table

Output Type: Table

Report Dimensions: Grade Level, Test Section, School Year, Test Performance Level

Result Type: Percentage of Row for Student Count

Totals: Calculate for Rows

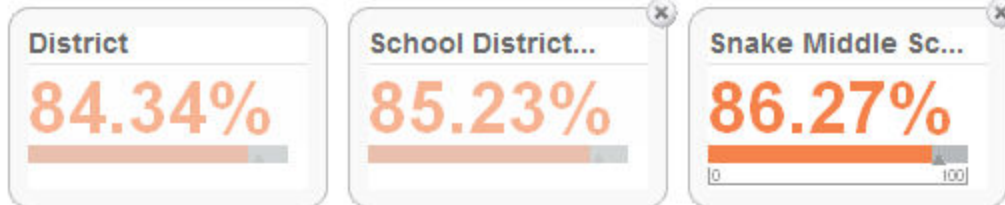
ISAT Math by SubSection						
		2008-2009				Total Unique
		Advanced	Proficient	Below	Below Basic	
06	1_ Numbers and Operation	44.3%	34.1%	21.2%	0.4%	273
	2_ Concepts and Principals of Measurement	40.7%	29.3%	29.7%	0.4%	273
	3. Concepts, Language of Algebra, and Functions	53.1%	38.1%	8.4%	0.4%	273
	4. Concepts and Principles of Geometry	56.4%	24.5%	18.7%	0.4%	273
	5. Data Analysis, Probability, and Statistics	52.4%	30.4%	16.8%	0.4%	273
07	1_ Numbers and Operation	44.5%	33.4%	21.7%	0.3%	299
	2_ Concepts and Principals of Measurement	34.1%	28.8%	36.8%	0.3%	299
	3. Concepts, Language of Algebra, and Functions	45.5%	45.2%	9.0%	0.3%	299
	4. Concepts and Principles of Geometry	46.5%	22.7%	30.4%	0.3%	299
	5. Data Analysis, Probability, and Statistics	33.4%	42.5%	23.7%	0.3%	299
08	1_ Numbers and Operation	43.3%	34.3%	22.0%	0.3%	300
	2_ Concepts and Principals of Measurement	50.7%	29.0%	20.0%	0.3%	300
	3. Concepts, Language of Algebra, and Functions	52.0%	31.7%	16.0%	0.3%	300
	4. Concepts and Principles of Geometry	37.0%	26.3%	36.3%	0.3%	300
	5. Data Analysis, Probability, and Statistics	43.0%	34.0%	22.7%	0.3%	300



Problem of Practice Scenario 2



User	Campus Principal (Snake Middle School)
Observation	Overall, my campus is not meeting state goals on ISAT Math.
Data Review	I am being evaluated on subgroup performance any my LEP children have the lowest
Consideration	Which students are improving vs. which are not? Can we identify students in the LEP subgroup and determine the level of help they need?
Action	Run related report growth report.
Result	Develop and action plan.



Grade Levels		Teachers		Related Items
GRADE LEVEL ^	% PROFICIENT	TEACHER ^	% PROFICIENT	REPORTS
06	<div><div></div></div> 90.79%	? , Carlos	<div><div></div></div> 89.84%	ISAT Math by SubSection
07	<div><div></div></div> 81.10%	Aaron, Brittany	<div><div></div></div> 88.28%	ISAT Math Growth Campus Report
08	<div><div></div></div> 86.53%	Aguirre, Cole	<div><div></div></div> 100.00%	MATH Performce by Sub Group
Student Subgroups		Anderson, Moses	<div><div></div></div> 98.98%	DOCUMENTS
STUDENT SUBGROUP ^	% PROFICIENT	Applegate, Amber	<div><div></div></div> 97.50%	ABOUT THIS SCHOOL
Male	<div><div></div></div> 85.81%	Arcos, Antoine	<div><div></div></div> 81.10%	
Female	<div><div></div></div> 86.73%	Ayushe, Garrett	<div><div></div></div> 83.33%	
Black not Hispanic	<div><div></div></div> 79.41%	Barricks, J		
Hispanic	<div><div></div></div> 86.27%	Carr, Zach		
White not Hispanic	<div><div></div></div> 90.24%	Castillo, M		
Special Education	<div><div></div></div> 89.66%	Cathey, A		
LEP	<div><div></div></div> 78.26%	Cisneros,		
Eco Disadvantaged	<div><div></div></div> 86.07%	s, Frank	<div><div></div></div> 88.89%	
		Colvin, Gerald	<div><div></div></div> 85.44%	
		Conkle, Jessica	<div><div></div></div> 84.35%	

User: Performance is lowest for my LEP students. I'd like to better understand how these students currently are performing and put a program in place to improve their achievement.

Task: Click on LEP to take a closer look at these students.



District

84.34%

School District...

85.23%

Snake Middle Sc...

86.27%

LEP

78.26%

Grade Levels

GRADE LEVEL ▲ % PROFICIENT

06	<div><div></div></div>	84.21%
07	<div><div></div></div>	80.00%
08	<div><div></div></div>	63.16%

Student Subgroups

STUDENT SUBGROUP ▲ % PROFICIENT

Male	<div><div></div></div>	78.26%
Female	<div><div></div></div>	78.26%
Hispanic	<div><div></div></div>	78.02%
White not Hispanic	<div><div></div></div>	100.00%
Special Education	<div><div></div></div>	100.00%
LEP	<div><div></div></div>	78.26%
Eco Disadvantaged	<div><div></div></div>	78.16%

[View All Student Subgroups](#)

Teachers

TEACHER ▲ % PROFICIENT

?, Carlos	<div><div></div></div>	80.00%
Aaron, Brittany	<div><div></div></div>	77.78%
Anderson, Moses	<div><div></div></div>	100.00%
Applegate, Amber	<div><div></div></div>	100.00%
Arcos, Antoine	<div><div></div></div>	76.92%
Ayushe, Garrett	<div><div></div></div>	75.00%
Barricks, Jennifer	<div><div></div></div>	75.00%
Carr, Zachary	<div><div></div></div>	
Castillo, Mark	<div><div></div></div>	
Cathey, Ashley	<div><div></div></div>	100.00%
Cisneros, Cathy	<div><div></div></div>	77.78%
clemons, Frank	<div><div></div></div>	33.33%
Colvin, Gerald	<div><div></div></div>	50.00%
Crockett, Jessica	<div><div></div></div>	76.47%
Decker, Marcus	<div><div></div></div>	81.25%
Dilworth, Larin	<div><div></div></div>	92.86%

Related Items

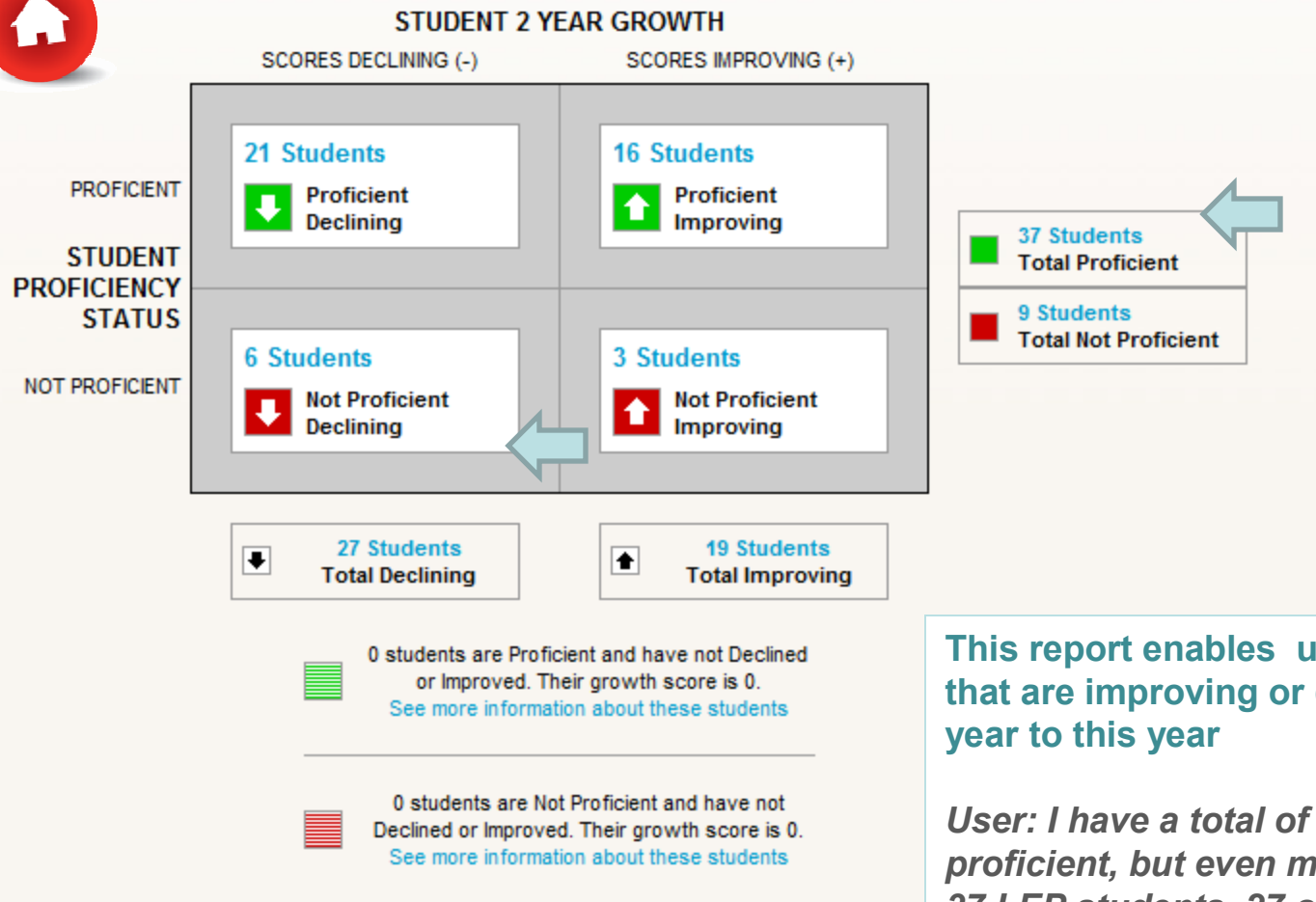
▼ REPORTS

- [ISAT Math by SubSection](#)
- [ISAT Math Growth Campus Report](#)
- [MATH Performce by Sub Group](#)

► DOCUMENTS

► ABOUT THIS SCHOOL

Task: Click on related report “ISAT Math Growth” to see how my Campus’ LEP students performed over the past two years.



This report enables user to identify children that are improving or declining from last year to this year

User: I have a total of 9 LEP students not proficient, but even more concerning of my 37 LEP students, 27 of them (72 %) had declining test performance.

Task: First I want to get a detailed look at my not proficient students. Click on “9 Students” link to see more detail.

Pre-Formatted Reports: Student Stoplight Growth Report Students are Non-Proficient in Math



Report Summary

Region: School District 101 **Subject:** Math
School Type: Middle Schools **Student Subgroup:** LEP
School: Snake Middle School **School Year:** 2008-2009
Grade Level: All Grade Levels

Additional Information:

1. Which tests are used to calculate AYP status for year 2007-2008?
2. Which tests are used to calculate AYP status for year 2008-2009?
3. What are my state's annual AYP goals?

The Stoplight Student Growth Report provides a combined analysis of student proficiency status over a one year time span. This Growth analysis utilizes the SPRI Score (Student Proficiency Index) disparate testing instruments.

For further Growth or SPRI information, please [read our white paper \(PDF\)](#).

The table below only displays the students you have permission to view.

Results 1-9 of 9

NAME ^	SPRI GROWTH SCORE	LAST SPRI		
Arnett, Jacob	-73	44		
Bradley, Kimberly	-59	52		
Ezparza, Jerome	63	-112		
Faulkner, Emily	12	-16		
Moon, JEFFREY	-41	-15		
Rodriguez, Kristina	-50	8	Snake Middle School	07
Simpson, Nathaniel	-27	-29	Snake Middle School	07
Thornton, Da'Wyna	-14	-7	Snake Middle School	08
Whitcher			school	07

Click on student name to go to Digital Backpack.

Set: 9 Students

[Edit Student Set](#)

Filter 1: Enrollment

School Enrollment: At 6/11/2009

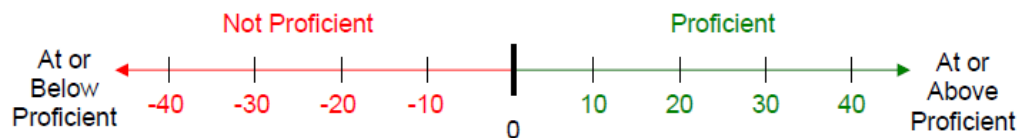
Filter 2: Student Subgroup
Performance

GROWTH SPRI = (-) 07-08 SPRI + 08-09 SPRI

A: Arnett, Jacob: Proficient on 07-08 test (44 SPRI). Not proficient in 08-09 (Growth SPRI of -73) means he got -29 SPRI in 08-09. Example of PROFICIENT TO NOT PROFICIENT (DECLINING PERFORMANCE)

B: Faulkner, Emily: Non Proficient 07-08 (-15 SPRI). Not proficient in 08-09 (Growth SPRI of 12) means current SPRI is -3. Example of NOT PROFICIENT both years by Improving and VERY CLOSE to Proficiency

Student Proficiency Ranking Index (SPRI)



Student Profile: Michael K Ramos



[← Back to Previous Page](#)

Trout Middle School, Grade 08
Student ID: 575845

From Student's Digital Backpack, authorized user can look at detailed state assessment results.

STUDENT OVERVIEW | **STANDARDIZED TESTS** | **ENROLLMENT & ACADEMIC RECORD** | **PROGRAMS**

View standardized tests for: All School Years

Only school years with test data are shown.

2008-2009

Test Name / Level / Date	Subject / Section	Student's Performance	For further analysis go to...
ISAT / Level 08_ISAT 4/15/2009	MATHEMATICS	Score Group: Below Score Code: S = Score	Detailed Performance Tables Score Group Distribution Chart
ISAT / Level 08_ISAT 4/15/2009	SCIENCE	Score Group: Below Basic Score Code: S = Score	Detailed Performance Tables Score Group Distribution Chart

ISAT / Level 08_ISAT 3/15/2009
Trout Middle School, Grade 08
Student ID: 575845

IELA / Level 08 3/1/2009
STUDENT OVERVIEW | STANDARDIZED TESTS | ENROLLMENT & ACADEMIC RECORD | PROGRAMS

IELA / Level 08 3/1/2009
Test: ISAT Level: 08_ISAT Testing Date: 4/15/2009 Test School: Trout Middle School

Section: MATHEMATICS

Score Code:	S = Score
Performance Level:	Did Not Meet
Scale Score:	2007
Commended Perf:	No (Cmd)
Total Items Correct:	24
Total Items Possible:	50
Percent Correct:	48
Student Grade Level:	8
Test Site:	015915 043
Concepts and Principals of Measurement % Correct:	700
Test Version:	TAKS
Language Version:	E

Strands	Items Correct	Total Items	Percent Correct	Obj. Performance Level
1_ Numbers and Operation	05	10	50	Low Performance
2_ Concepts and Principals of Measurement	02	10	20	Low Performance
3_ Concepts, Language of Algebra, and Functions	03	7	43	Low Performance
4_ Concepts and Principles of Geometry	02	5	40	Low Performance
5_ Data Analysis, Probability, and Statistics	06	8	75	Moderate Performance

2007-2008

Test Name / Level / Date
ISAT / Level 07_ISAT 4/15/2008
ISAT / Level 07_ISAT 4/15/2008
ISAT / Level 07_ISAT 4/15/2008
IELA / Level 07 3/1/2008

IELPAS Composite Rating Score Group: 3 - Advanced
[Detailed Performance Tables](#)
[Score Group Distribution Chart](#)



Problem of Practice Scenario 3

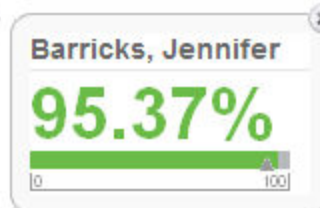
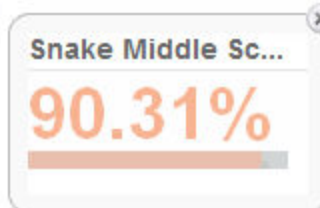
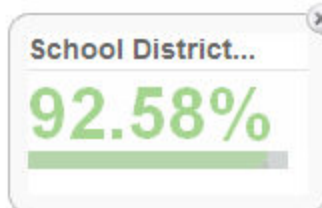
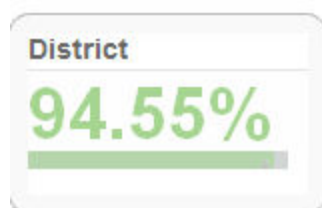


User	Teacher (Snake Middle School)
Need	It is the start of School year, I want to see how my kids performed on last year's ISAT Reading test so I can identify areas of focus to also include with first 6 weeks already planned
Data Review	Review prior year testing.
Consideration	Student grouping and interventions.
Action	Run related report ISAT Reading by Subsection
Result	Updated pacing calendar and lesson plans.

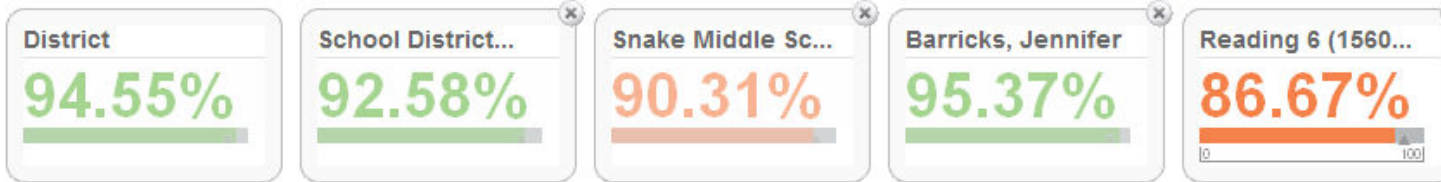


It's the beginning of School. A teacher can look how her currently enrolled students performed on last year's ISAT Reading Test.

User Observation: Overall, looks like the children in my classes did well on ISAT Reading last year, but I can that my 8th period has some children that were not proficient last year.



Grade Levels		Course - Sections		Related Items
GRADE LEVEL ^	% PROFICIENT	COURSE - SECTION ^	% PROFICIENT	REPORTS
06	95.37%	ADVISORY MS (9006) Barricks:09: Prd 00	89.47%	ISAT Reading Teacher Report
Student Subgroups		READING 6 (1560) Barricks:21: Prd 01	94.74%	ISAT Reading By NCLB Ext. (Columns)
		READING 6 (1560) Barricks:23: Prd 03	100.00%	ISAT Reading by Strand Historical District & Campus Level
		READING 6 (1560) Barricks:24: Prd 04	100.00%	ISAT Reading Strand Ethnicity District Campus
		READING 6 (1560) Barricks:25: Prd 05	100.00%	ISAT Reading Strand Gender District & Campus
		READING 6 (1560) Barricks:27: Prd 07	92.86%	
		READING 6 (1560) Barricks:28: Prd 08	86.67%	
		* Only Course - Sections with available data will be displayed.		
		Task: Dill into Reading 6, Per 08		
				DOCUMENTS
				ABOUT THIS TEACHER
STUDENT SUBGROUP ^	% PROFICIENT			
Male	92.59%			
Female	98.15%			
Black not Hispanic	100.00%			
Hispanic	94.95%			
White not Hispanic	100.00%			
Special Education	100.00%			
LEP	100.00%			
Eco Disadvantaged	94.44%			



Grade Levels	Students	Related Items
GRADE LEVEL ^ % PROFICIENT	STUDENT ^ SCORE GROUP: LITERACY	REPORTS
06 86.67%	Austin, M Proficient	ISAT Reading Teacher Report
	Bowen, D Proficient	ISAT Reading By NCLB Ext. (Columns)
	Henry, K Proficient	ISAT Reading by Strand Historical District Campus Level
	Herrera, S Proficient	ISAT Reading Strand Ethnicity District Campus
	Martinez, J Proficient	ISAT Reading Strand Gender District & Campus
	Montejano, T Proficient	
	Patel, K Proficient	DOCUMENTS
	Reagan, J Proficient	ABOUT THIS SECTION
	Ruiz, M Proficient	
	Sanchez, D Proficient	
	Sanchez, G Non-Proficient	
	Sanchez, M Proficient	
	Stagner, M Proficient	
	Taylor, P Non-Proficient	
	Tracy, L Proficient	

User Observation: I can see that two children were not proficient

Task: Click on Name to see student Digital backpacks

User: I want to better understand how my class performed on the subsections of ISAT Reading.

Task: Click on report link to generate

* Only Students with available data will be displayed.



Look at % correct by subsection. Sort in application or export to excel to identify children that may need additional support.



STUDENT NAME ^	ISAT READING OVERALL PERFORMANCE	ISAT READING SCALED SCORE	ISAT SUBSECTION APPLYING KNOWLEDGE OF LITERARY ELEMENTS	ISAT SUBSECTION USING STRATEGIES TO ANALYZE
Austin, Morgan	Met Standard	2400	100	100
Batemon, Cecil	Met Standard	2102	75	88
Bowen, Dona	Met Standard	2353	88	88
Fleming, Ashley				
Henry, Kelly	Met Standard	2200	50	75
Herrera, Stephanie	Met Standard	2282	88	88
Martinez, Jana	Met Standard	2353	75	100
Montejano, Tre	Met Standard	2316	75	75
Nava, VERONICA				
Patel, Kelsey	Met Standard	2400	88	88
Reagan, Jemima	Met Standard	2400	88	100
Romero, Cammeron	Met Standard	2100	38	63
Ruiz, Mikeesha	Met Standard	2176	63	75
Sanchez, Damonn	Met Standard	2100	75	75
Sanchez, George	Did Not Meet	2014	50	50
Sanchez, Michael	Met Standard	2528	100	88
Stagner, Makele	Met Standard	2400	88	100
Taylor, Patrick	Did Not Meet	1864	38	50
Tracy, Linkan	Met Standard	2176	75	75
Tran, Alexis	No Score		0	0



In excel teacher can sort, add additional columns for group assignments etc.



Student Name	ISAT Reading Overall Performance	ISAT Reading Scaled Score	ISAT Subsection Applying Knowledge of Literary Elements	ISAT Subsection Using Strategies to Analyze	Group Assignment (Whole/Small/Distributed)
Austin, Morgan	Met Standard	2400	100	100	
Sanchez, Michael	Met Standard	2528	100	88	
Bowen, Dona	Met Standard	2353	88	88	
Herrera, Stephanie	Met Standard	2282	88	88	
Patel, Kelsey	Met Standard	2400	88	88	
Reagan, Jemima	Met Standard	2400	88	100	
Stagner, Makele	Met Standard	2400	88	100	
Batemon, Cecil	Met Standard	2102	75	88	
Martinez, Jana	Met Standard	2353	75	100	
Montejano, Tre	Met Standard	2316	75	75	
Sanchez, Damonn	Met Standard	2100	75	75	
Tracy, Linkan	Met Standard	2176	75	75	
Ruiz, Mikeesha	Met Standard	2176	63	75	AK: Small Group
Henry, Kelly	Met Standard	2200	50	75	AK: Small Group
Sanchez, George	Did Not Meet	2014	50	50	AK: Small Group
Romero, Cammeron	Met Standard	2100	38	63	AK: Small Group
Taylor, Patrick	Did Not Meet	1864	38	50	AK: Small Group
Fleming, Ashley					



Deployment Plan

- Capacity Builders
- SDE Subject Matter Experts
- Regionally based training to instructional leaders
- Vendor launch, State and District on going



Next Steps

- Deployment/training
 - Capacity Builders-Jan 6, 2011
 - SDE training-Jan 17, 2011
 - Regionally based district trainings
- Attendance & Enrollment, Staffing, Teacher Certification application deployment
- Data Reporting System deployment



Summary

- Data driven decisions are integral to every level of educational processes
- ISEE is designed to assist in the use of data across multiple levels of the organization
 - Teacher, Principal, Superintendent, Trustee, Public, Policy Maker
- More time using the data, less time gathering and interpreting it

How will we apply ISEE to problems of practice?



Key Contacts

- Warren Danforth

wdanforth@sde.idaho.gov

- Troy Wheeler-CIO

twheeler@sde.idaho.gov

- Joyce Popp

jpopp@sde.idaho.gov

www.sde.idaho.gov/site/isee